

**COMPUTER CONTROLLED INTERACTIVE TOUCH DISPLAY PAD
WITH TRANSPARENT FULL CHARACTER KEYBOARD OVERLAYING
DISPLAYED TEXT AND GRAPHICS**

Abstract

5 A portable computer controlled user interactive
touch responsive read/write display pad comprising the
combination of a display screen displaying text and
graphics, a transparent touch sensitive pad covering said
display screen, an implementation responsive to cursive
10 drawing or characters touch input for displaying such
drawing or characters on said display screen together
with an implementation for displaying a full character
keyboard on said display screen and responsive to touch
inputs to characters on said keyboard for displaying said
15 touch keyboard inputs as text entries within said
displayed text and graphics. This full character
keyboard is preferably superimposed upon and transparent
to said displayed text and graphics in the displayed
document. There is further included an implementation
20 for selectively rendering either one of said
implementation responsive to cursive drawing or said
implementation responsive to inputs to touch keyboard
non-interactive while the other of said means remains
interactive to thereby permit the unimpeded functioning
25 of the means remaining interactive. In accordance with
an aspect of the invention, there is an implementation
for varying the transparentness of said superimposed
keyboard whereby said keyboard is less transparent when
said keyboard is interactive and more transparent when
30 said keyboard is non-interactive.

FOIA b 7 - Excluded